

Seq 1: VPWMEPAYQRFL (VL; SEQ ID NO:2)
Seq 2: LLADTTHHRPWT (LT; SEQ ID NO:4)
Seq 3: QPWLEQAYYSTF (QF; SEQ ID NO:6)
Seq 4: SAHGHTSTGVPWP (SP; SEQ ID NO:8)
Seq 5: YPHIDSLGHWR (YR; SEQ ID NO:10)
Seq 6: TLPWLEESYWRP (TR; SEQ ID NO:12)



Figure 22a

Seq 1: VPWMEPAYQRFL (VL; SEQ ID NO:2)
Seq 3: QPWLEQAYYSTF (QF; SEQ ID NO:6)
Seq 5: YPHIDSLGHWR (YR; SEQ ID NO:10)
Seq 6: TLPWLEESYWRP (TR; SEQ ID NO:12)

Motif scanned by e-motif
<http://dna.stanford.edu/emotif/emotif-scan.html>
pw[i1][de]..y (SEQ ID NO:27)
Pro Trp Xaa Xaa Xaa Xaa Tyr (SEQ ID NO:32)

Figure 22b

VEGB MOUSE Vascular endothelial growth factor B precursor
PVSQFDGSPSHQKKVVV PWIDVY ARATCQPREVVPLS (SEQ ID NO:28)
(amino acids 22-57 of SEQ ID NO:28)

PWIDVY (SEQ ID NO:31 amino acids 37-42 of
SEQ ID NO:28)
PVSQFDGSPSHQKKVVV PWIDVY ARATCQPREVVPL Mouse (SEQ ID NO:29)
PVSQ D P HQ+KVV WIDVY RATCQPREVVPL Alignment of VEGF-B
PVSQPDAPGHQRKVSVWIDVYTRATCQPREVVPL Human (SEQ ID NO:30)
Seq 1: VPWMEPAYQRFL (SEQ ID NO:2)
Seq 3: QPWLEQAYYSTF (SEQ ID NO:6)
Seq 5: YPHIDSLGHWR (SEQ ID NO:10)
Seq 6: TLPWLEESYWRP (SEQ ID NO:12)

Figure 22c